

ATTACHMENT C

SAMPLING STATION MAPS FOR SURFICIAL AND SUBSURFACE SEDIMENT CHEMISTRY, WEST BRANCH GRAND CALUMET RIVER (FROM MACDONALD ENVIRONMENTAL SERVICES, LTD.)

Figure 9.1. Location of sampling stations for surficial sediment chemistry in the WBGCR-II.

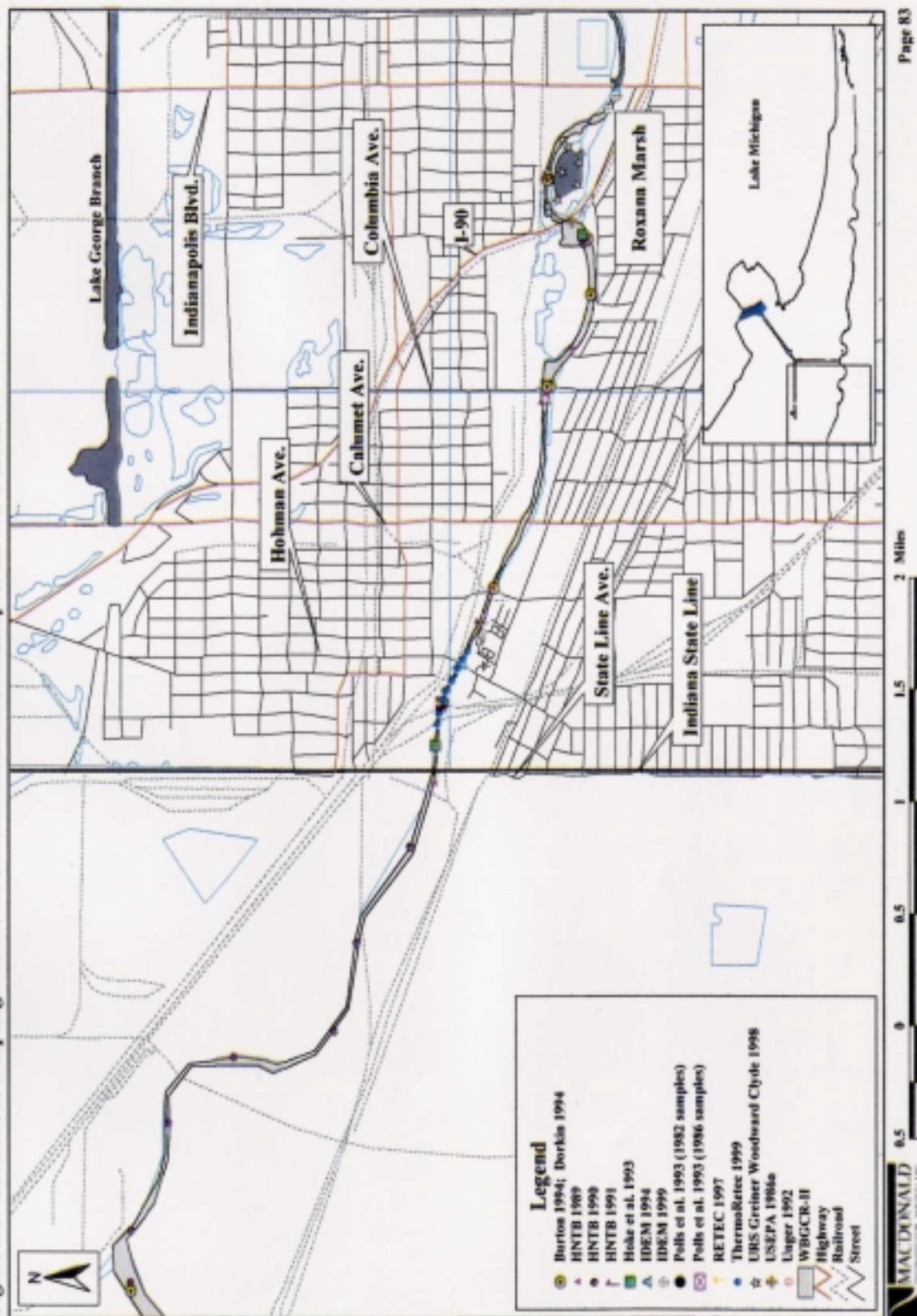


Figure 7.4. Location of sampling stations for sub-surface sediment chemistry in the WBGCR-II.

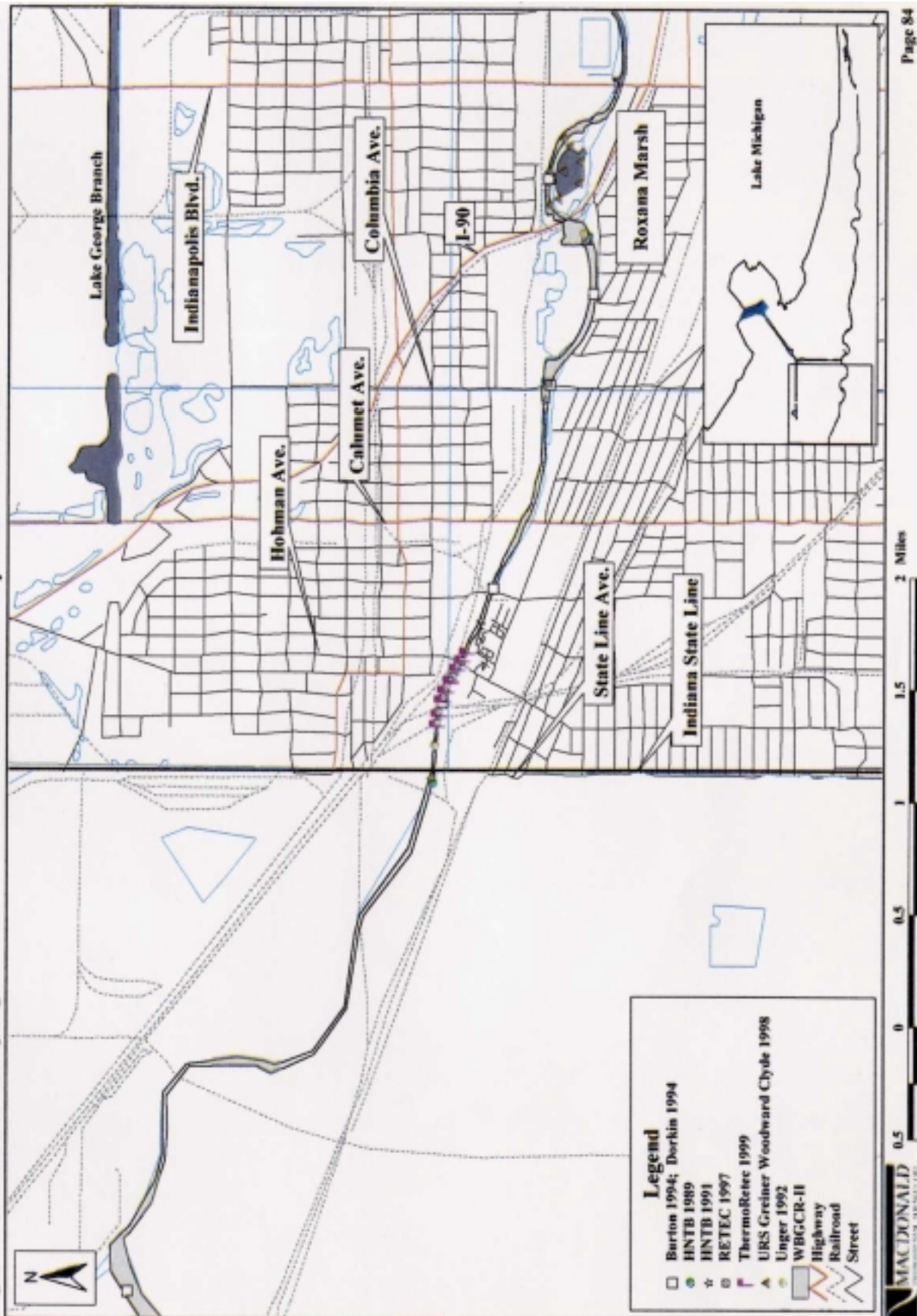


Figure 9.3. Location of sampling stations for sediment toxicity testing in the WBGCR-II.

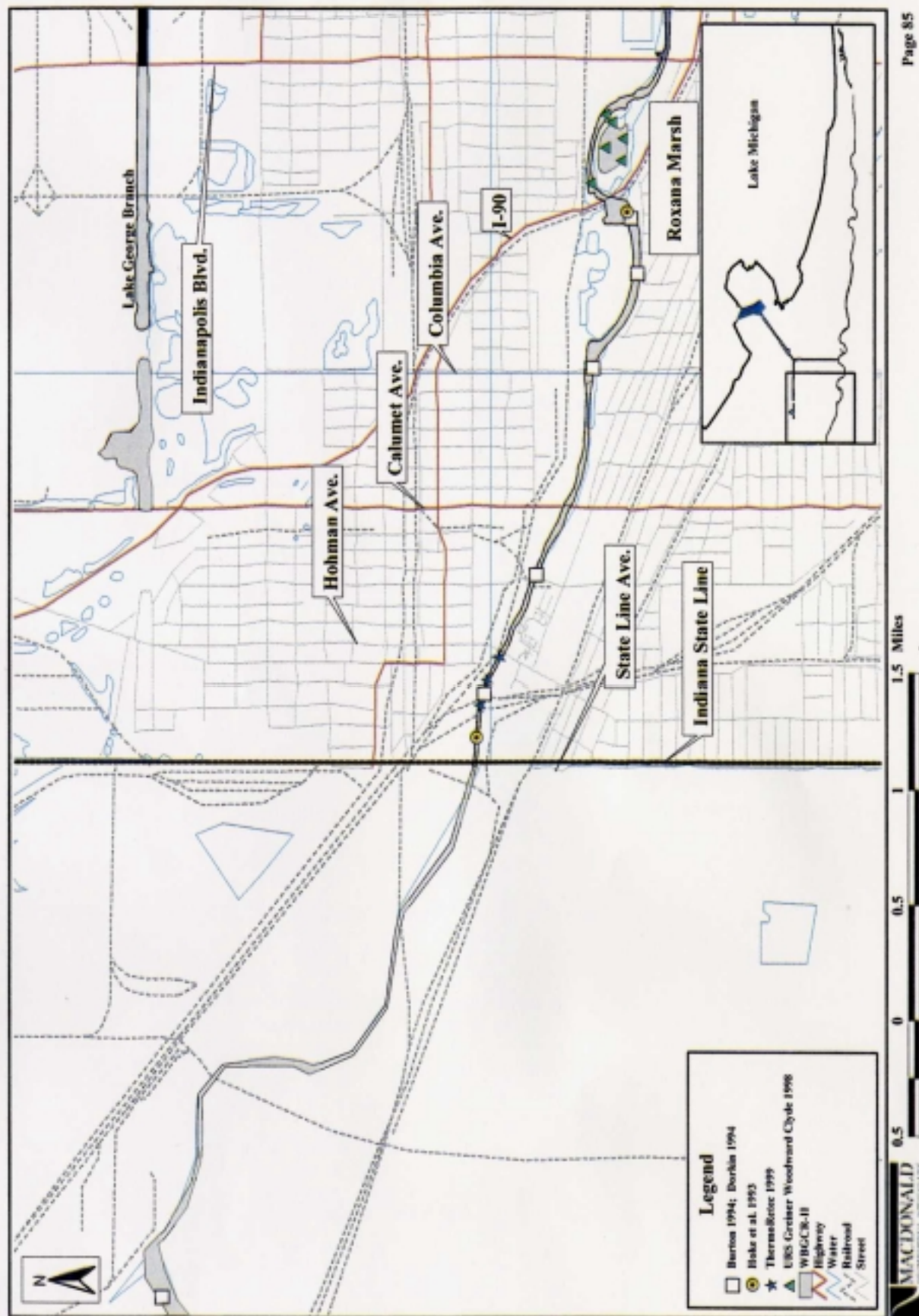


Figure 9.4. Areal extent of altered and unaltered benthic invertebrate communities in the WBGCR-II.

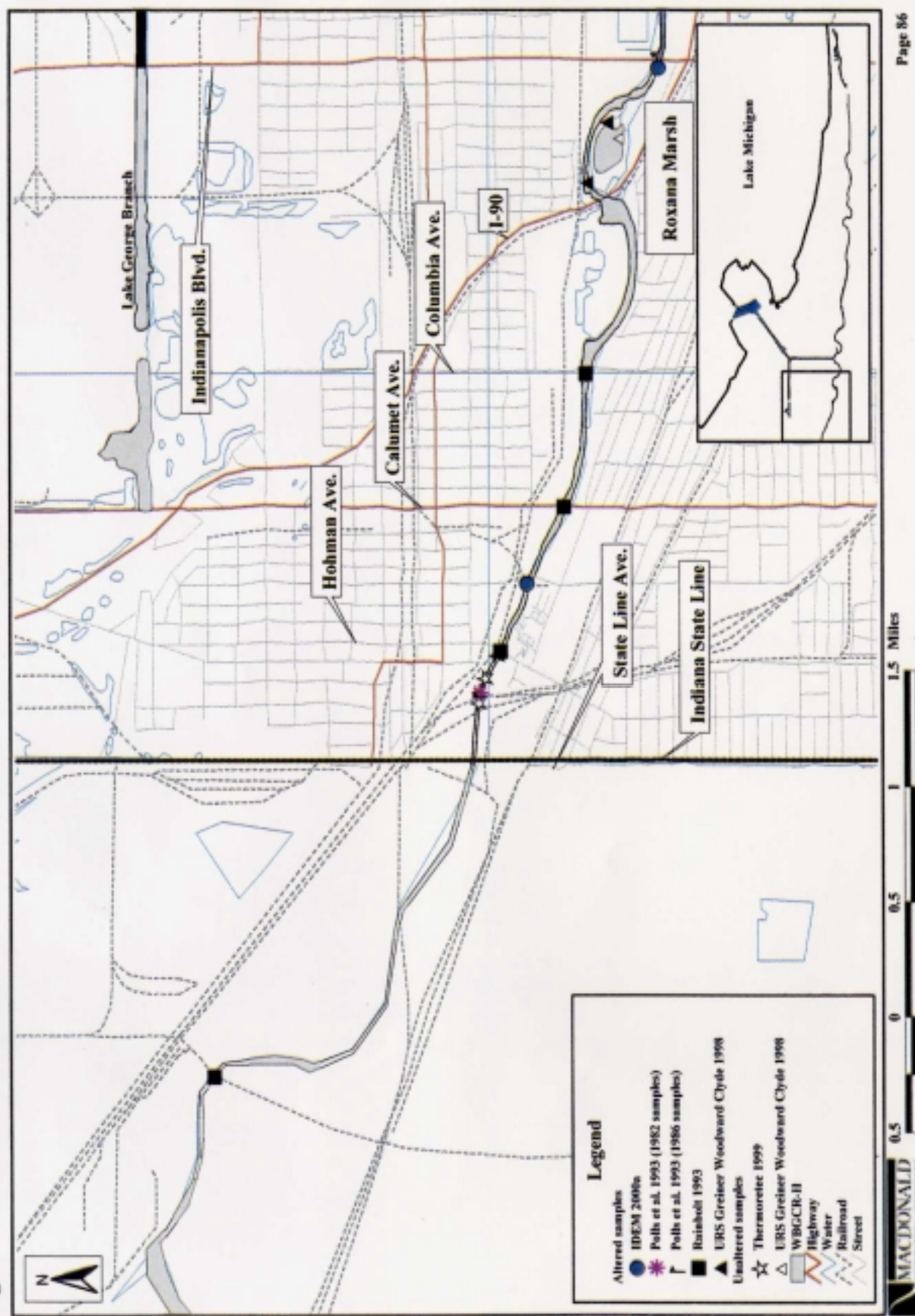


Figure 9.5. Location of sampling stations for tissue chemistry in the WBGCR-II.

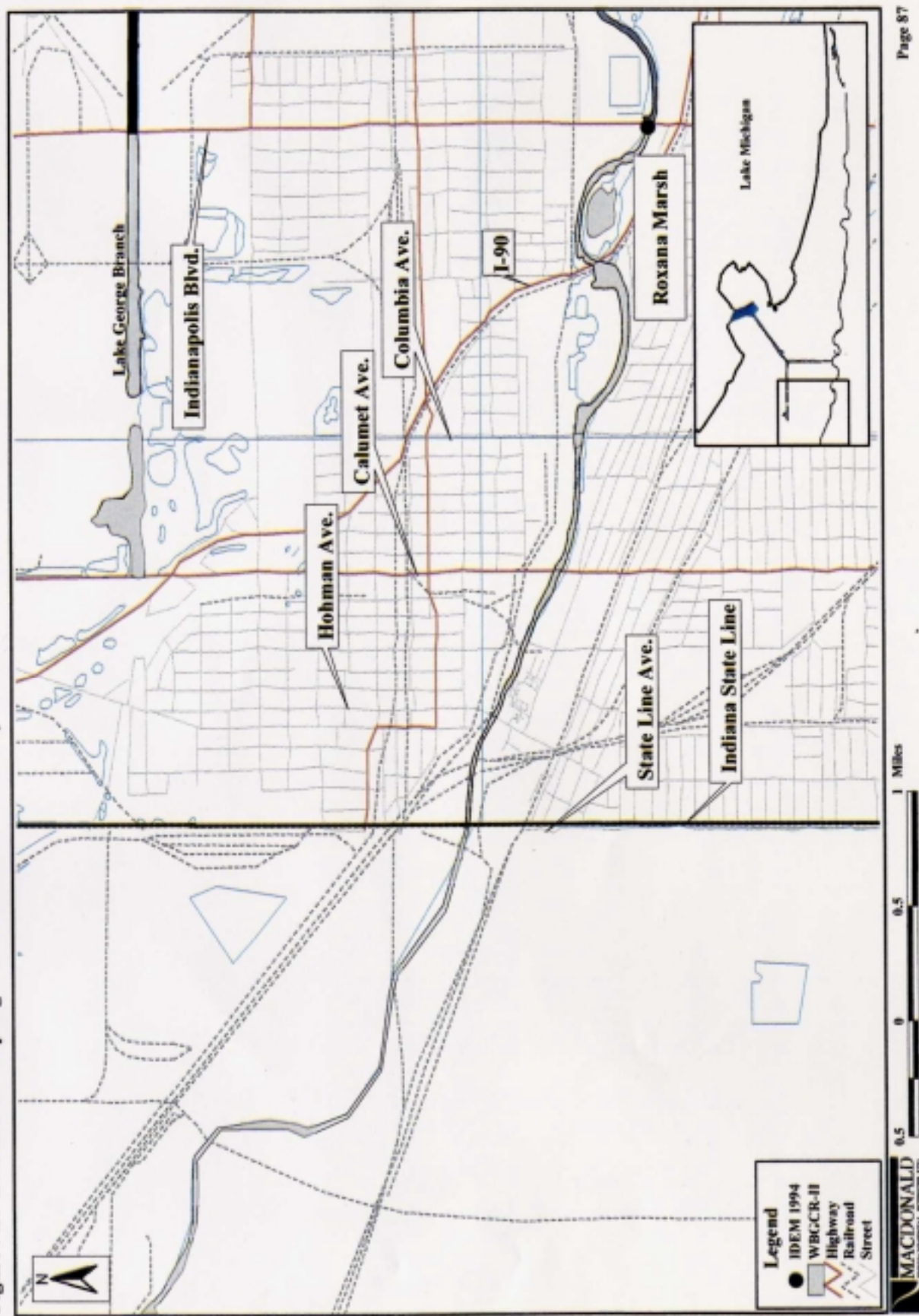


Figure 9.5. Location of sampling stations for tissue chemistry in the WBGCR-II.

